
Subject: Re: Raster DEM to DXF Contours
Posted by [dar](#) on Thu, 01 Apr 1999 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Wed, 31 Mar 1999 08:33:01 +0100,
<asowter@synopticsga.freemove.co.uk> wrote:

> I have a raster DEM (16-bit signed) and need to generate vector contours in
> DXF format. Any cheap methods of doing this (i.e. I don't want to buy a
> full ArcView or Info license just for this if I can possibly avoid it)?

>
You can do this in Manifold: import the DEM (USGS domestic DEM or
gtopo30 international DEM), use the contour solver to create contours,
select the contours and save them as a DXF. See www.manifold.net

Cheers,

Dimitri
